ABSTRACT OF THE DISCLOSURE

The proposed invention pertains to an instructional template structure for aiding the installation of wall brackets, which is primarily characterized by incorporating a template backboard in wall bracket packaging box, which can either be placed inside the packaging box or included to the side of the packaging box, on which relative dimensions of an assembly hole-boring layout at a scale of 1 to 1 are provided for assembling the rear ends of wall brackets featuring an improved structural design as the intended purpose and yield that offers an innovative practicality in aiding the installation of wall brackets in a swifter and more precise manner.